

APPENDIX C: RESOLUBILIZING DRIED DNA EXTRACT	Page 1 of 1
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<p>APPENDIX C: RESOLUBILIZING DRIED DNA EXTRACT</p> <p>1 EQUIPMENT</p> <p>1.1 Pipettes, 100µL</p> <p>2. MATERIALS</p> <p>1.1 Pipette tips, filter, 100µL</p> <p>3 REAGENTS</p> <p>3.1 Sterile Type 1 Water</p> <p>4 PROCEDURE</p> <p>4.1 To resolubilize the dried DNA samples, add a volume of Sterile Type 1 Water, consistent with the sample volume prior to drying of the extracted DNA.</p> <p>NOTE: In the dilution step, 2.0 to 2.5 µL is removed for each dilution from DNA extracted from dried blood stains or buccal samples.</p> <p>4.2 To dry down the resolubilized samples follow proceed to Appendix B.</p> <p style="text-align: right;">◆END</p>	